

GRADE THREE EQAO QUESTIONS: Data Management and Probability

| Year | DV1 | DV2 | DV3 |
|-------------|------|----------------------|--------------|
| Spring 2006 | OR29 | MC31 OR9 | MC5 MC32 |
| Spring 2007 | MC34 | MC26 OR27 | MC11 OR7 |
| Spring 2008 | OR27 | MC14 MC15 | MC26 OR10 |
| Spring 2009 | OR27 | MC15 OR30 | MC14 MC26 |
| Spring 2010 | | MC14 MC29 OR28 | MC13 |

Overall Expectations

DV1

- collect and organize categorical or discrete primary data and display the data using charts and graphs, including vertical and horizontal bar graphs, with labels ordered appropriately along horizontal axes, as needed

DV2

- read, describe, and interpret primary data presented in charts and graphs, including vertical and horizontal bar graphs

DV3

- predict and investigate the frequency of a specific outcome in a simple probability experiment